TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUES	T FOR TA	ASK PLAN	N / TASK O	RDER		,			
CONTRACTOR	CONTRACT NO./			JOB OR	DER NUMBE	R ····	APPROP. FY		
	NAS5-	TASK NO.	AMENDMENT						
QSS Group, Inc.	99124	3.0		561-258-10-19-89 99					
TASK TITLE: (NTE 80 characters; include Project name)								
EO-1 WARP Flight Software									
APPROVALS: (Type or print name and sign)	数据程。 1		" "		- 10		MH 27-12-1		
ASSISTANT TECHNICAL REPRESENTATIVE (OR TASK MONI	TOR)		DATE	ORG	MAIL CODE	PHONE			
Terry Smith Jenny J	nit!		4/20/99	561	561	201 2	36-0651		
BRANCH HEAD	1		DATE	CODE	301	PHONE	30-0031		
Pl tust			4-20-99	Priore		•			
Robert Stone	ane		7 20 7 7	561 301 286-5966					
CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE (C	OTR)		DATE	CODE PHONE					
Fred Huegel Allarah a	Clark	_	4/20/99	568 301-286-2285			286-2285		
FLIGHT HARDWARE, CRITICAL GSE OR SOFTWARE?	CONTRACTING OF	FICER'S QUALITY RE	P. / 20/11	DESIGNATED FAM:					
'(IF YES, NEED CODE 303 CONCURRENCE NEXT BLOCK)		noore per		DESIGNATES FAIN.					
[] NO [X] YES	0 Larry		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
The contractor shall identify and explain the reason	on for any deviati	ons, exceptions.	en en som som ett menjemanskenens, mestet i 14. i 18. i 1	(To be comp	leted by Col	ntracting O	fficer)		
or conditional assumptions taken with respect to		•					•		
technical requirements of the Task Order Stateme		•	ons.	C.O. Requested Quote on:					
The contractor shall complete and submit the requ				2410,	APR	2 19	99		
Contractor will develop specification or statement	···		future procuremen	ıt.	[X] NO	[] YES	1		
Flight hardware will be shipped to GSFC for tes			[] NO	[X] YES	12770	[] N/A			
Government Furnished Property/Facilities: [X] NO [] YES SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)									
Onsite Performance:	[] NO	[X] YES	If yes:	[X] TOTA		[] PAR	TIAL		
	. ,	,	If partial, indicat			-			
Surveillance Plan Attached:	[X] NO	[] YES				,			
Highlighted Contract Clauses: (to be completed by Contracting Officer)									
Per Clause H.14, Task Ordering Procedure, subparagraph (f), the effective date									
of this task order shall be April 22, 1999.									
or onto cask order sharr be April 22, 1999.									
·									
	NCENTIVE FEE								
			, Incentive Fee Plan)		No F	A-14			
No. 1 Cost 10%	No. 2 50%	No. 3 25%	No. 4 25%	-	x_ No. 5 10%				
Schedule 15%	25%	25%	50%		40%				
Technical 75%	25%	50%	25%		50%				
The decree of a fall is a set of the A		leted by Contracting	Officer)						
The target cost of this task order is \$		·							
The target fee of this task order is \$_		·							
The total target cost and target fee of	this task ord	der as conten	nplated by the I	ncentive	Fee				
clause of this contract is \$ 76,532	•								
The maximum for in 6.6. 727									
The maximum fee is \$ 6,737									
The minimum fee is \$0.					4. 4. 11. 11. 11. 11. 11. 11. 11. 11. 11. 1				
AUTHORIZED SIGNATURE:		The Arthur	· · · · · · · · · · · · · · · · · · ·	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			11.0		
IS TASK ASSIGNMENT IS ISSUED ACCORDING TO THE CONTRACT CLAUSE "TASK ASSIGNMENTS AND REPORTS"				Lorrie L. Eakin					
Horais 4. Edins 9/1/99				Contracting Officer					
SIGNATURE OF CONTRACTING OFFICER	-	DATE		TYPED NAME	OF CONTRACT	ING OFFICE	R		
CONTRACTOR'S ACCEPTANCE:		20057.00			7.75				
		_							
AUTHORIZED SIGNATURE	-		DATE						

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NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

CONTRACTOR	CONTRACTINOPIASK	NOTE: THE DISTRIBUTE OF THE PARTY OF THE PAR		
	NAS5-	TA S K NO.	AMENDMENT	
QSS Group, Inc.	99124	30		

Applicable paragraphs from contract Statement of Work:

Function 2D6

STATEMENT OF WORK: (Continue on blank paper if additional space is required)

The contractor shall provide flight software engineering services for the EO-1 WARP. Specifically, the contractor shall perform the following WARP activities:

Environmental testing Software acceptance testing Spacecraft integration and test Launch services Spaceraft operations

PERFORMANCE SPECIFICATIONS:

The WARP flight software shall be designed, integrated, and tested in conformance with the EO-1 WARP Flight Software Specification documents.

APPLICABLE DOCUMENTS:

EO-1 WARP Flight Software Specification Documents.

TASK END DATE:

2/28/00

MILESTONES/DELIVERABLES AND DATES:

All of the following dates are contingent on the GFE flight hardware being delivered on time:

Completion of environmental test support 5/18/99 5/25/99 Completion of software acceptance testing 9/16/99 Completion of spaceraft integration and test support 12/15/99 Completion of launch phase support 2/28/00 Completion of operations support

PERFORMANCE STANDARDS:

Schedule: On-time delivery of above deliverables Technical: Acceptance of deliverables by the ATR

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Terry Smith, Building 23, Room E329